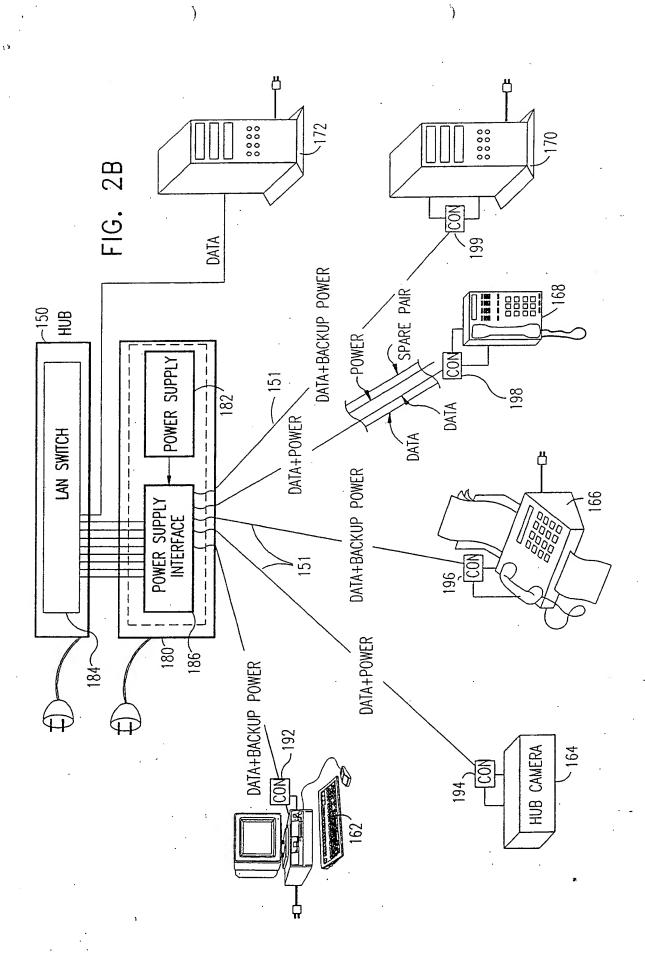
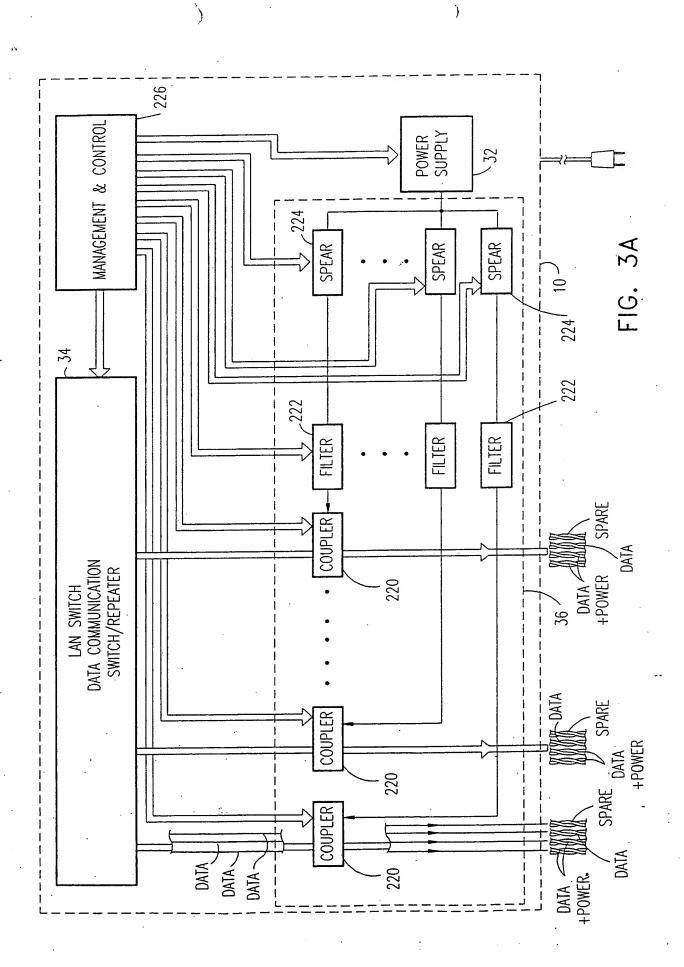
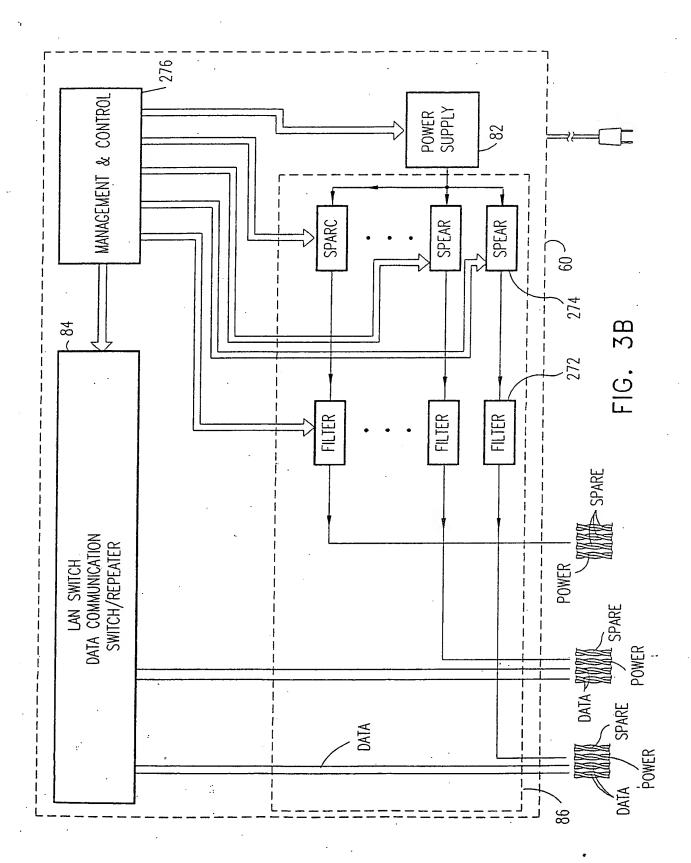
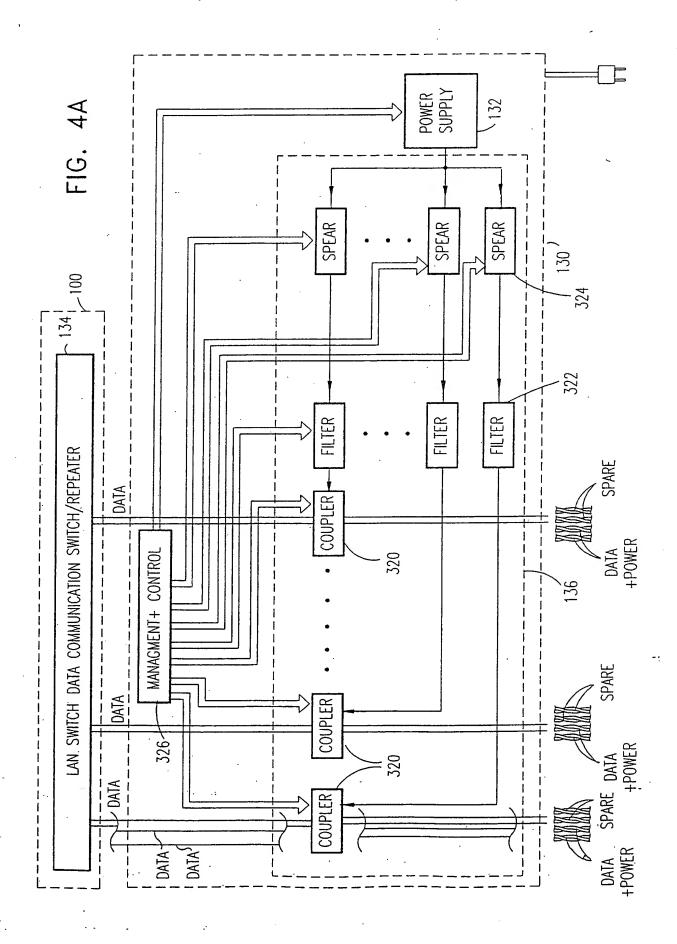


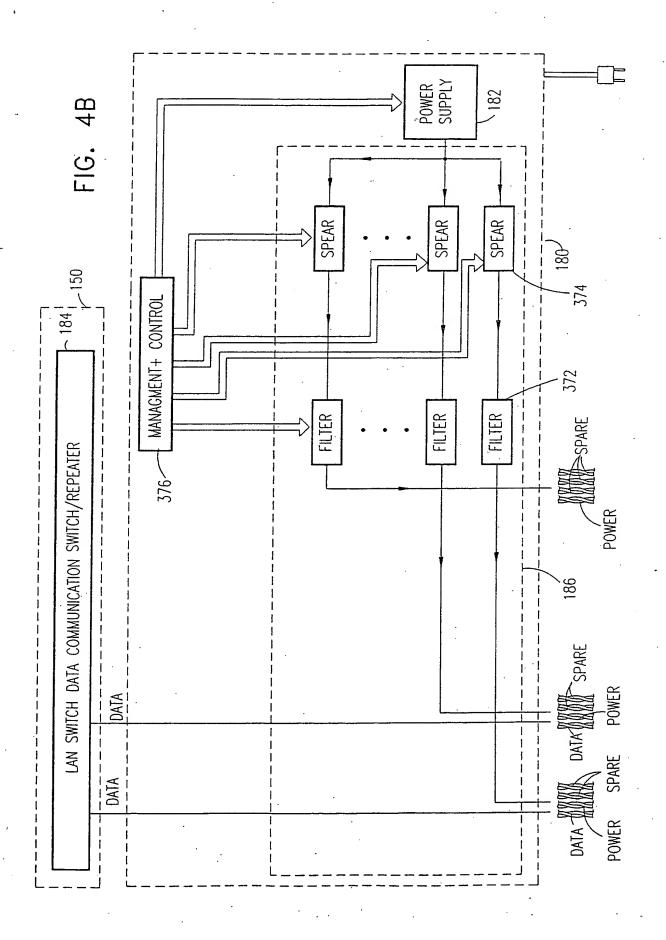
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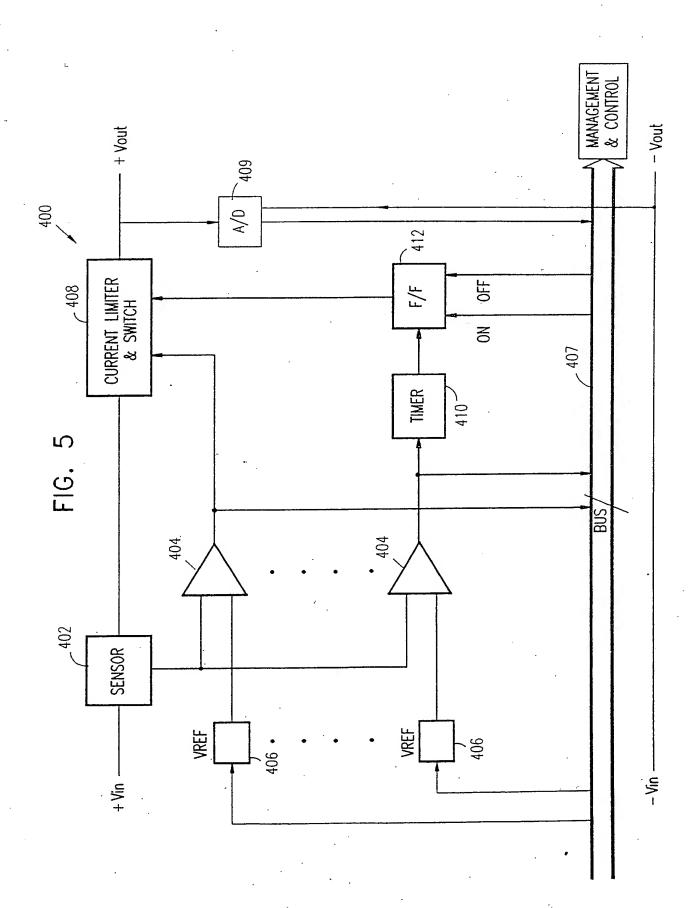




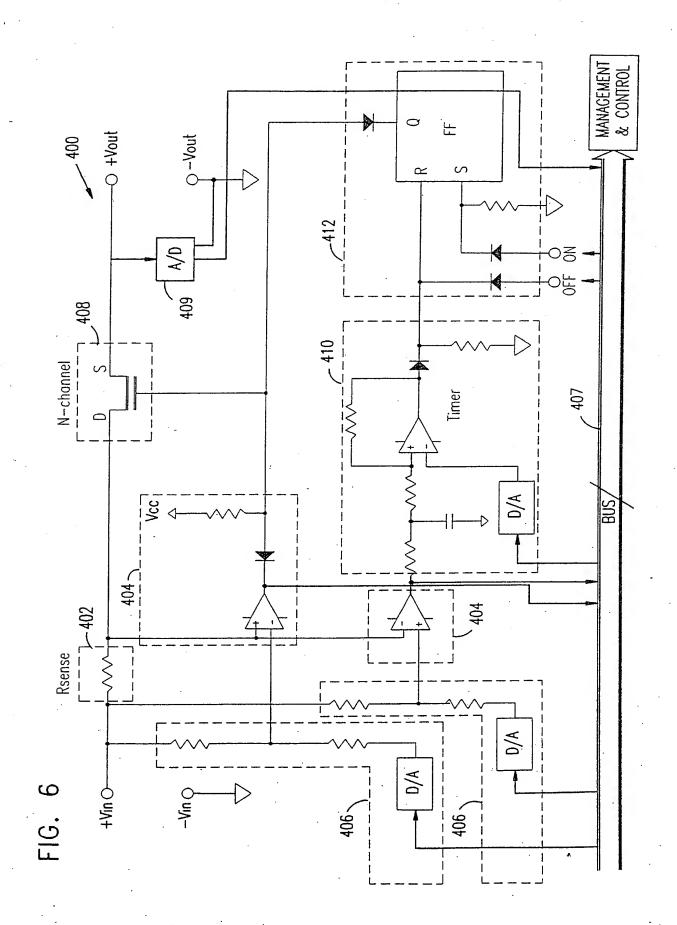


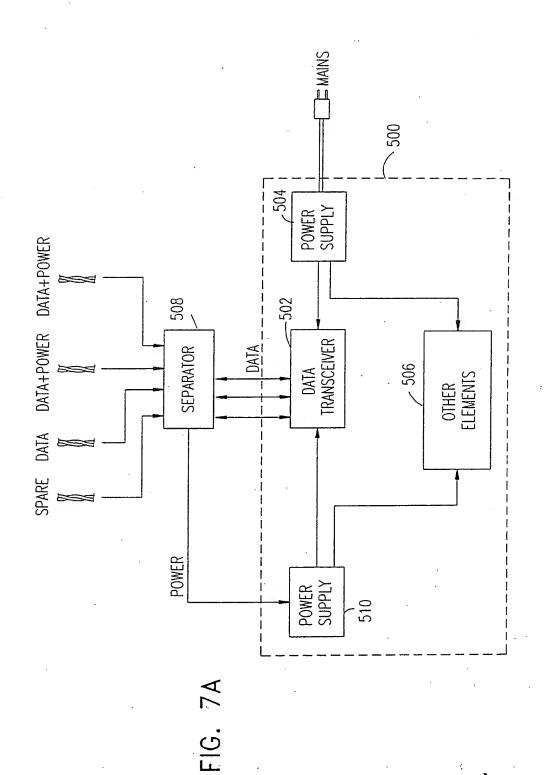


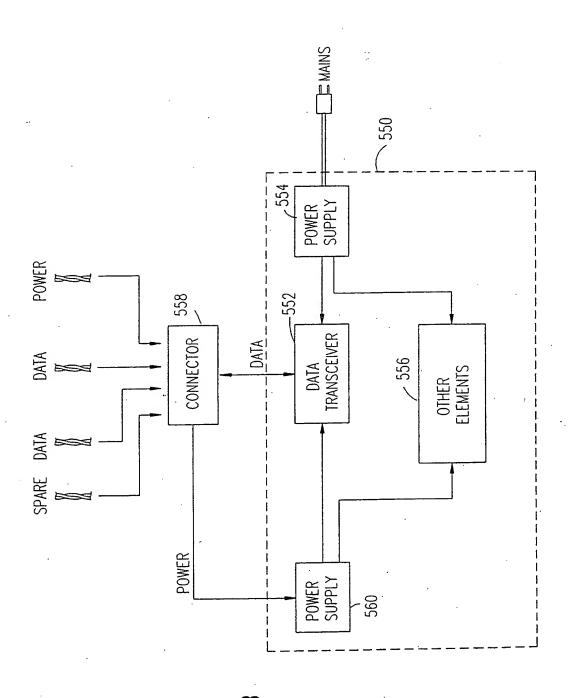
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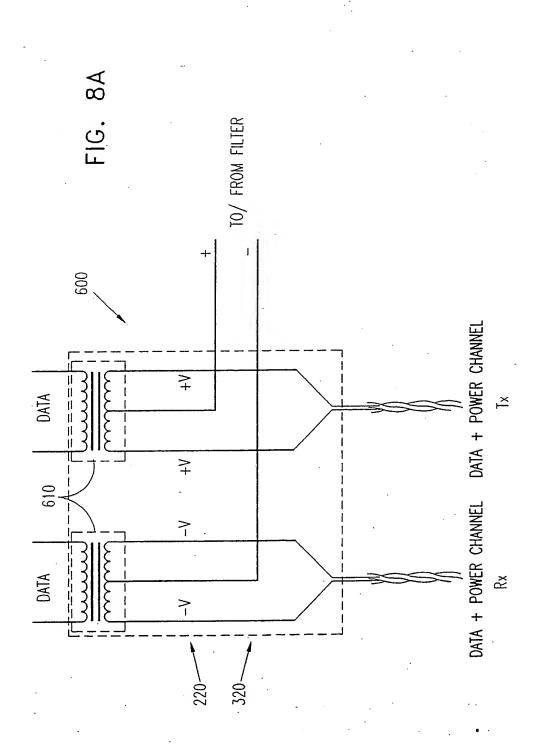


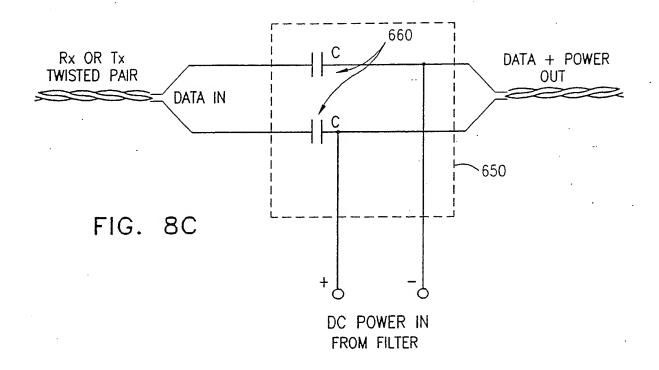
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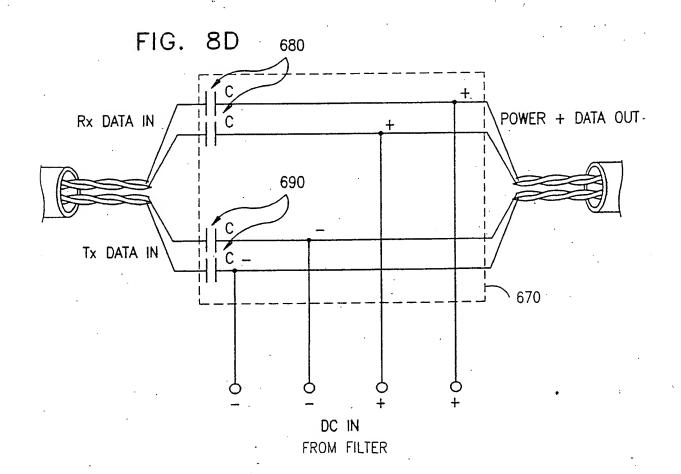


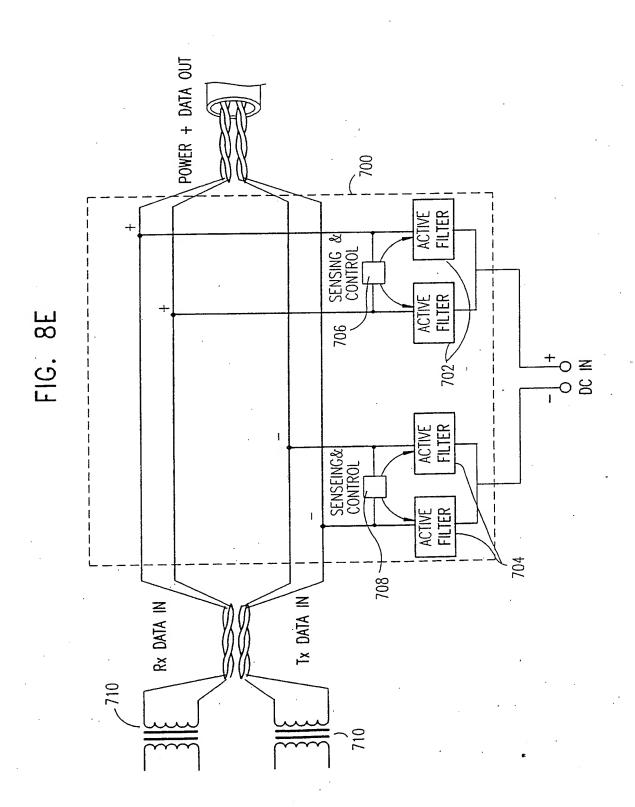


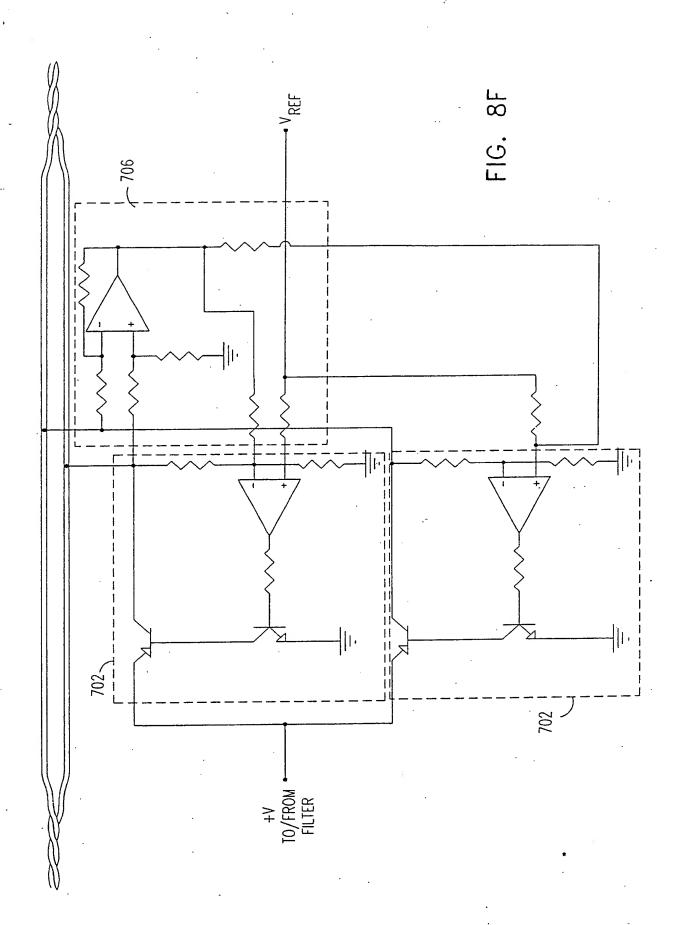


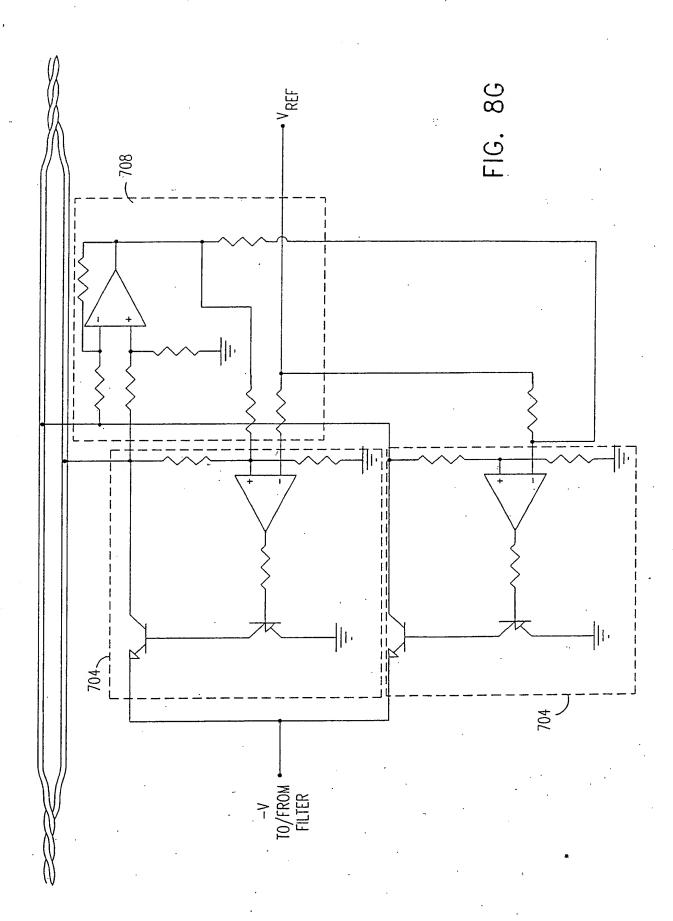


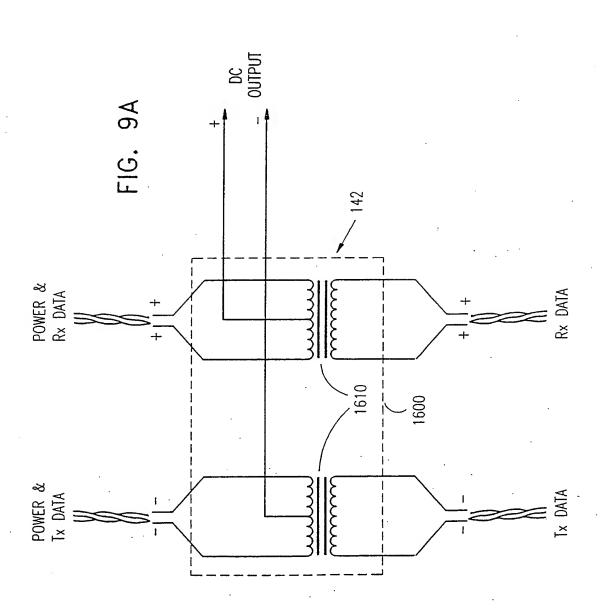


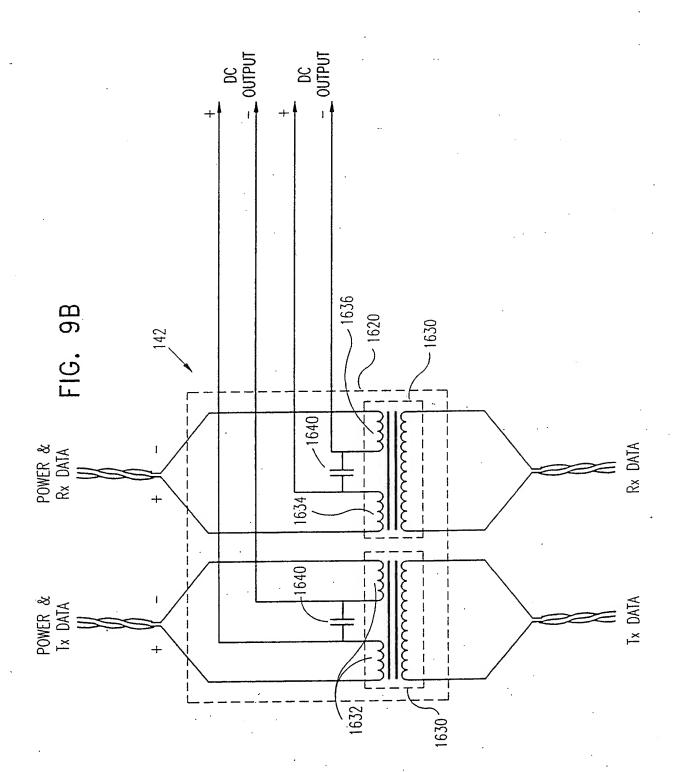


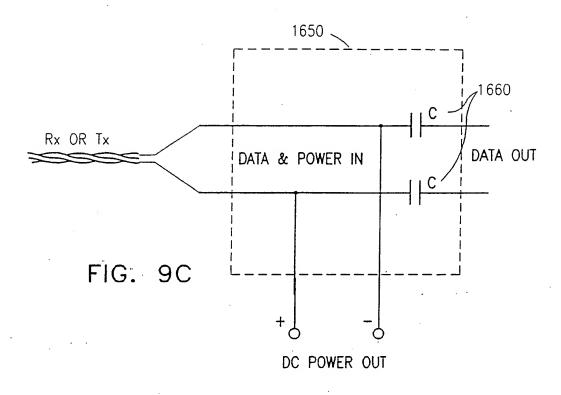




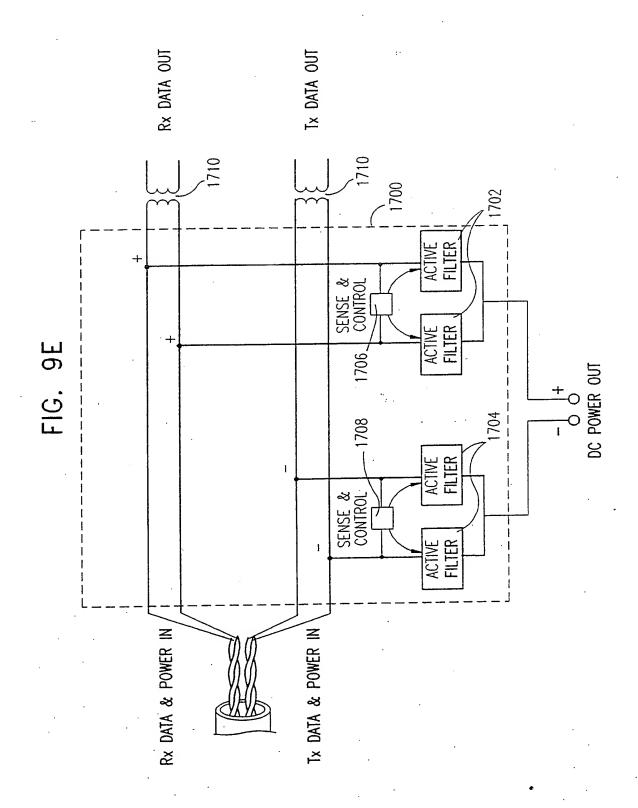


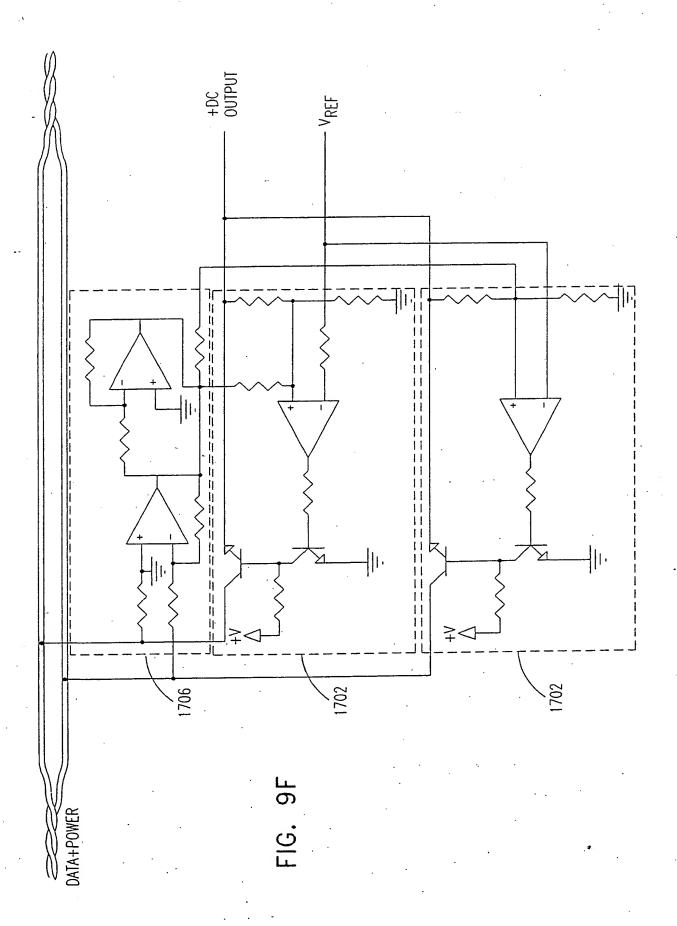


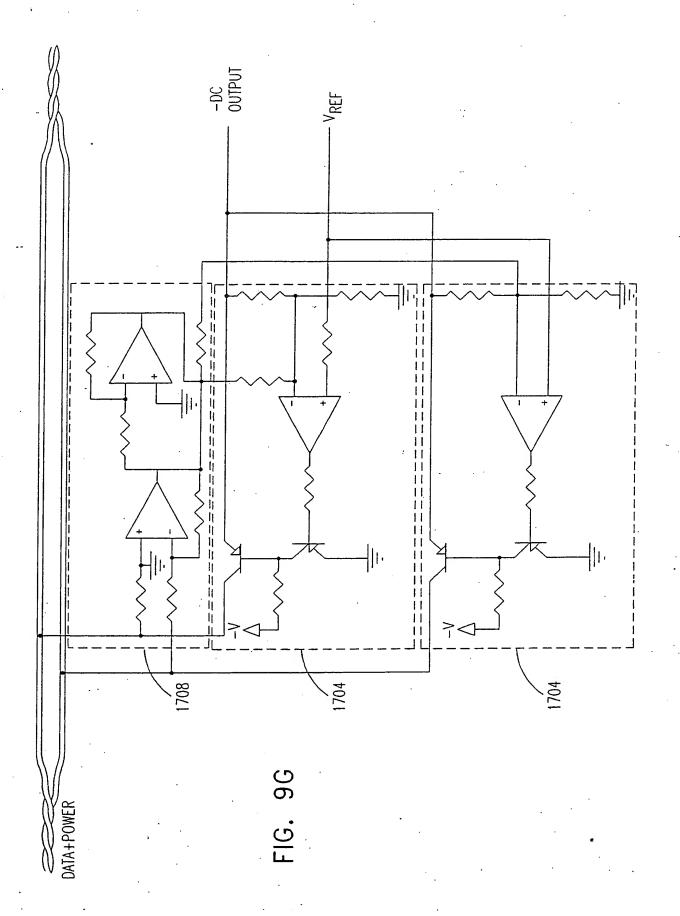


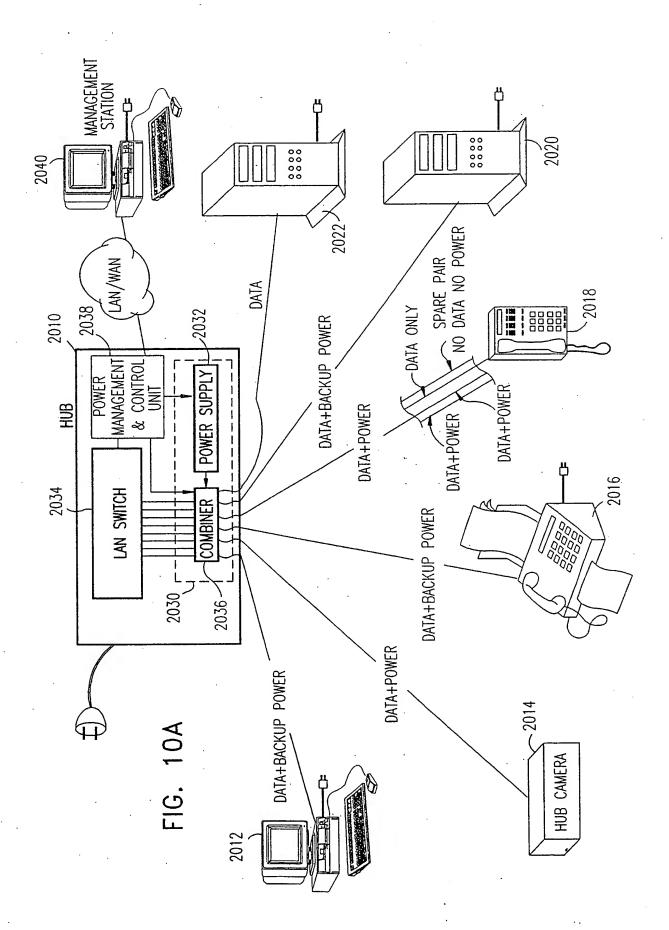


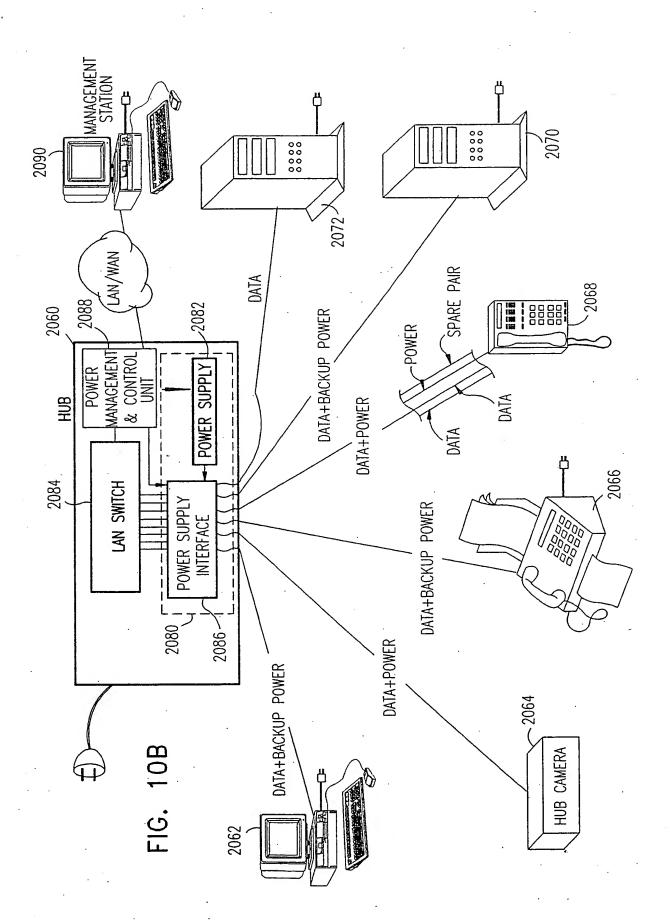
DC POWER OUT



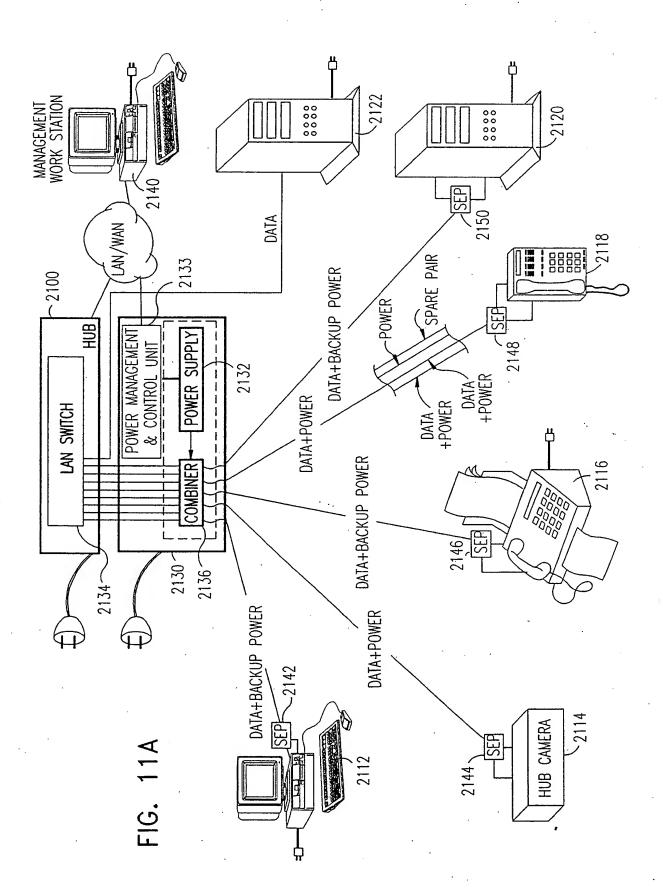




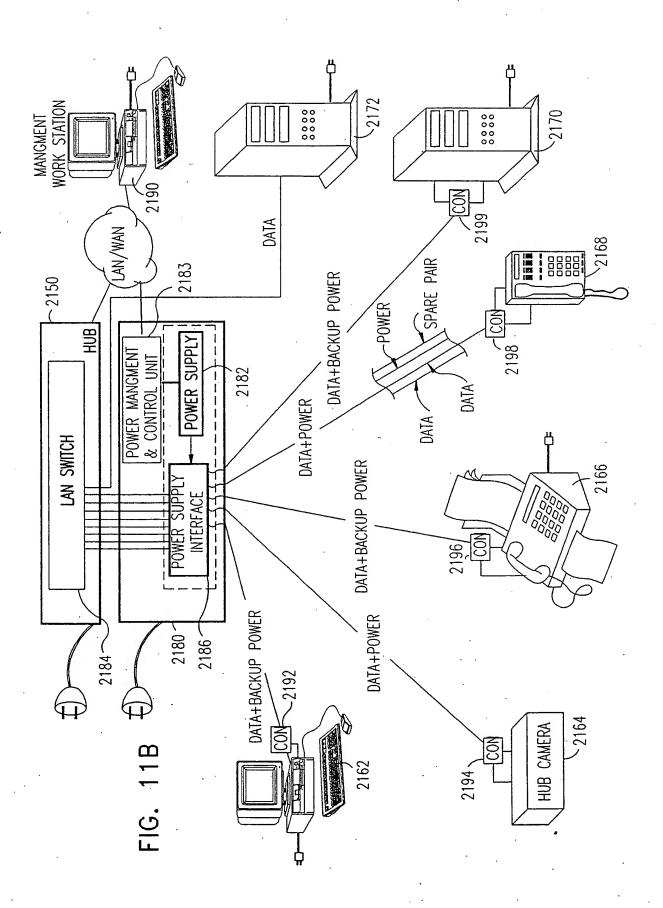


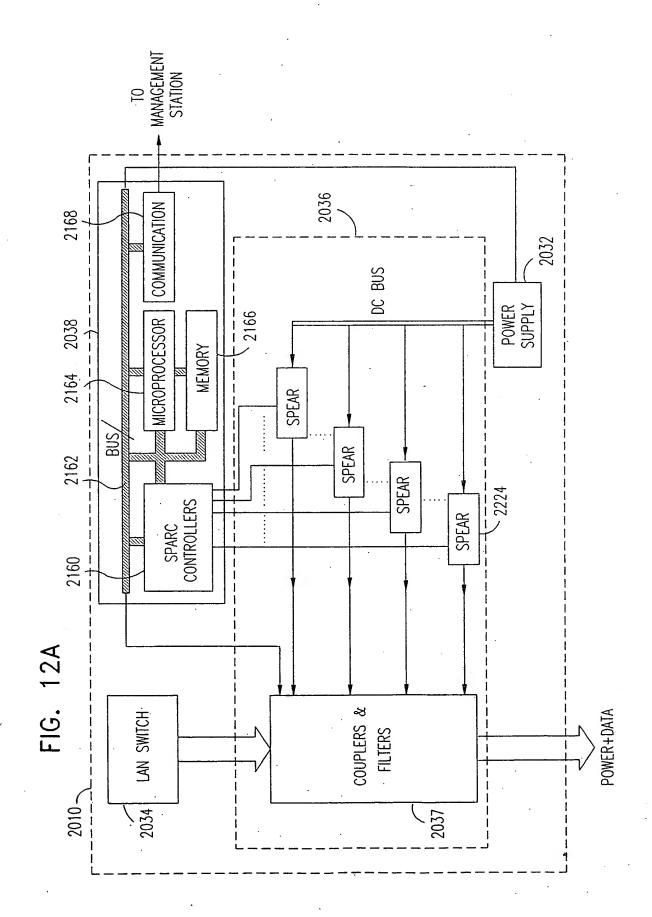


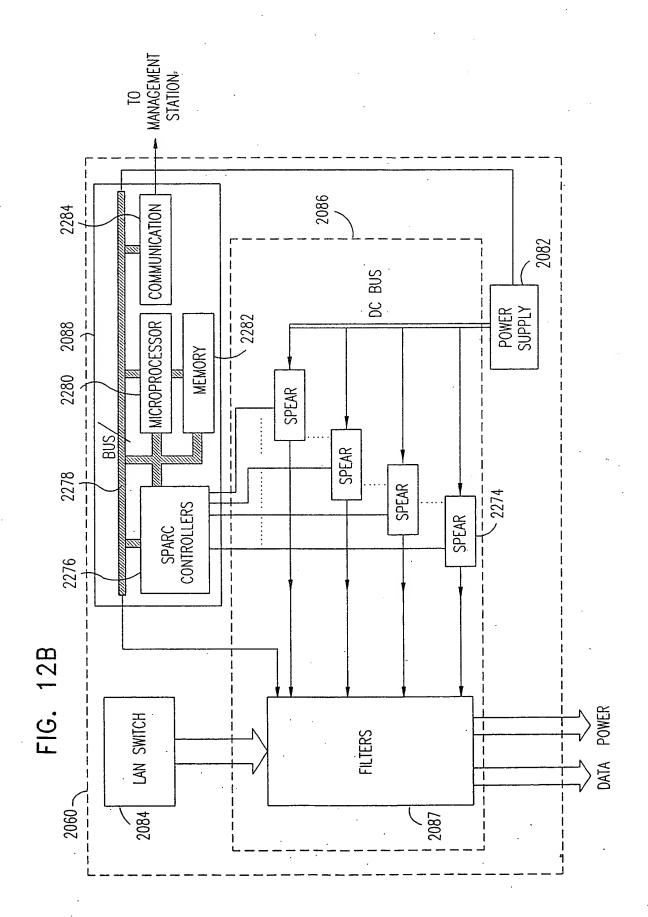
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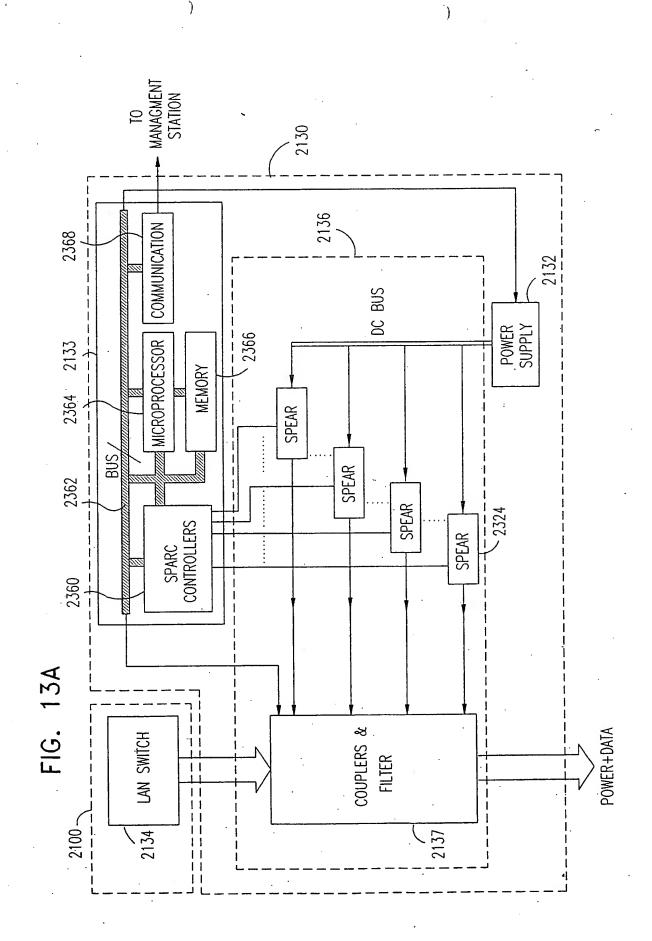


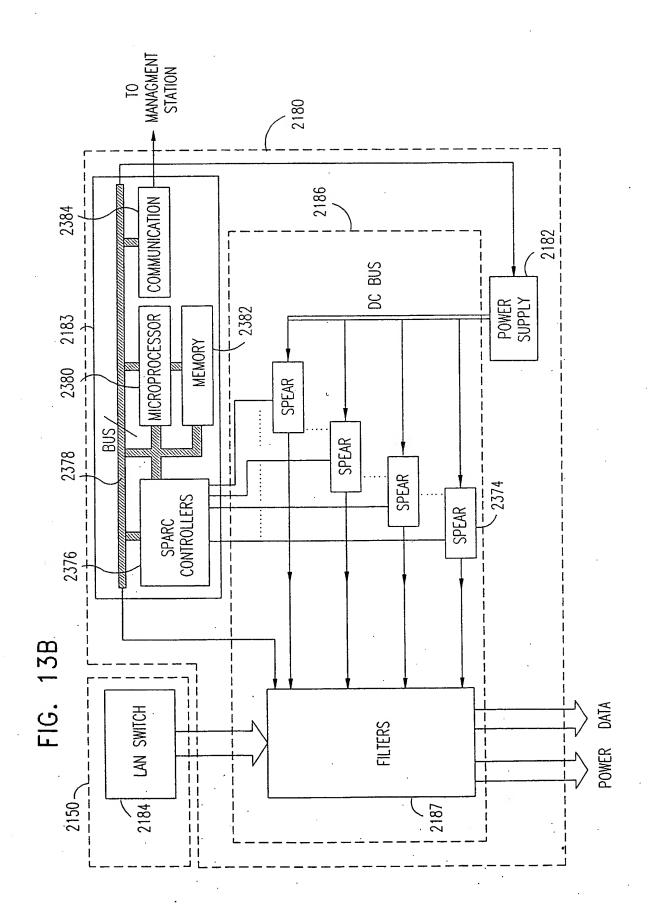
) .



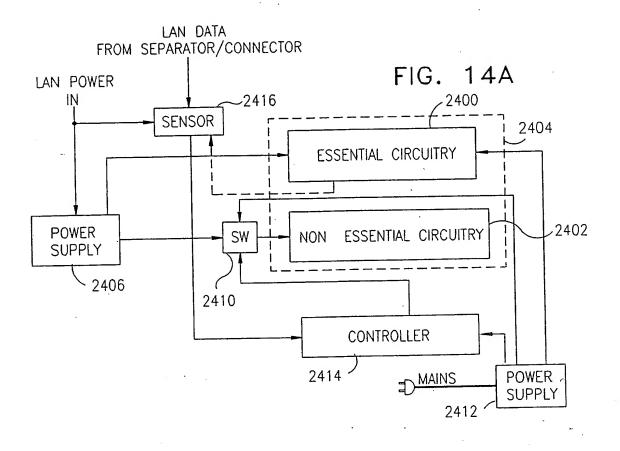


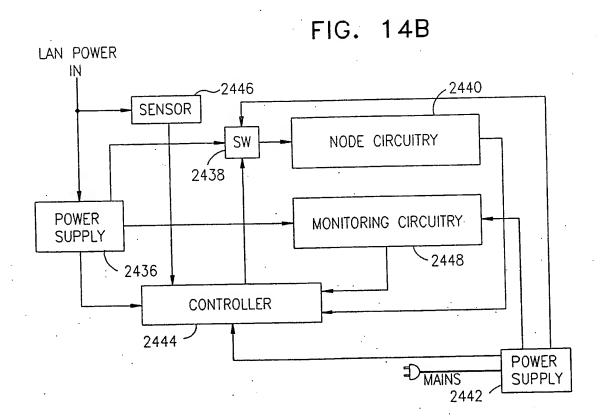






•





POWER SUPPLY

FIG. 16

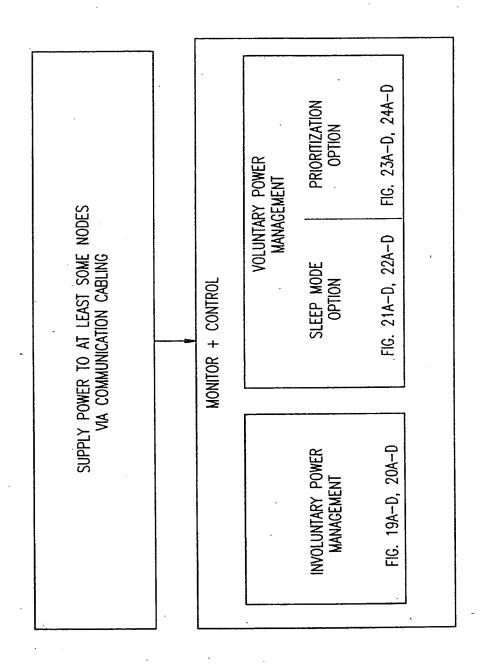


FIG. 17

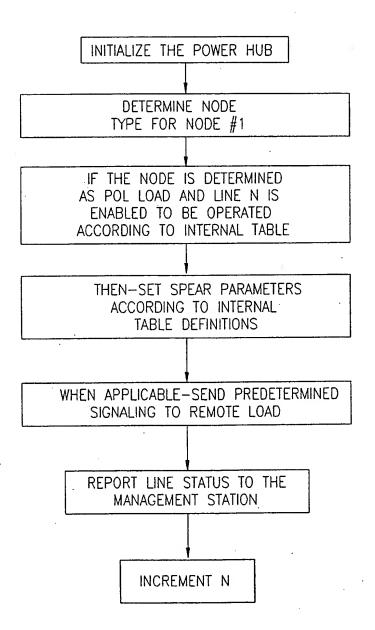


FIG. 18A

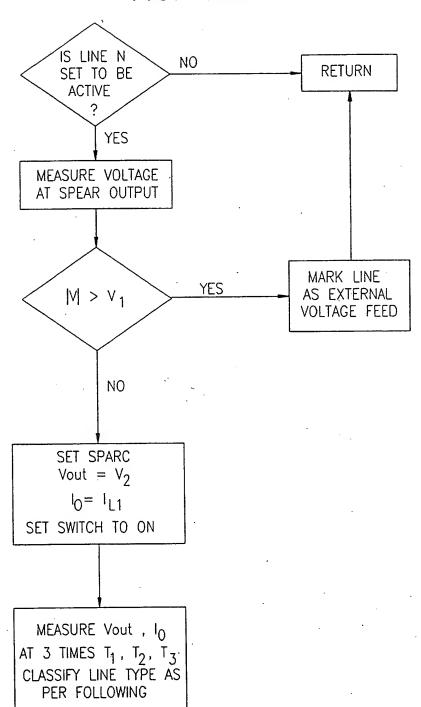
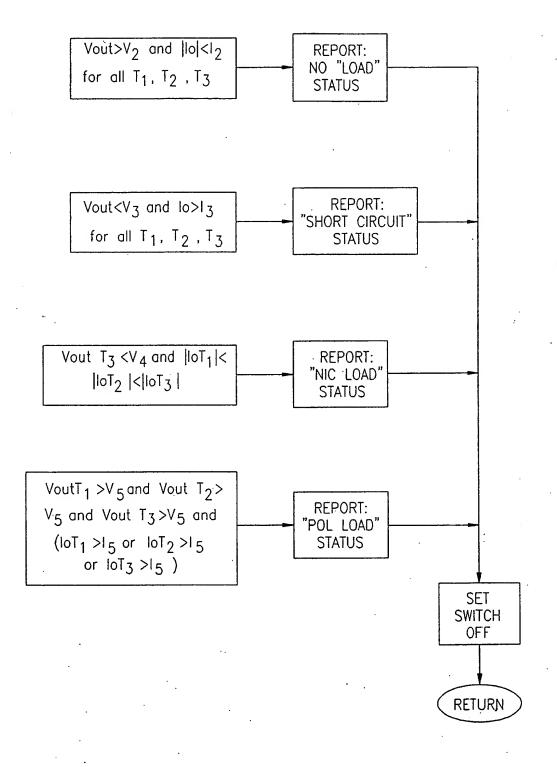
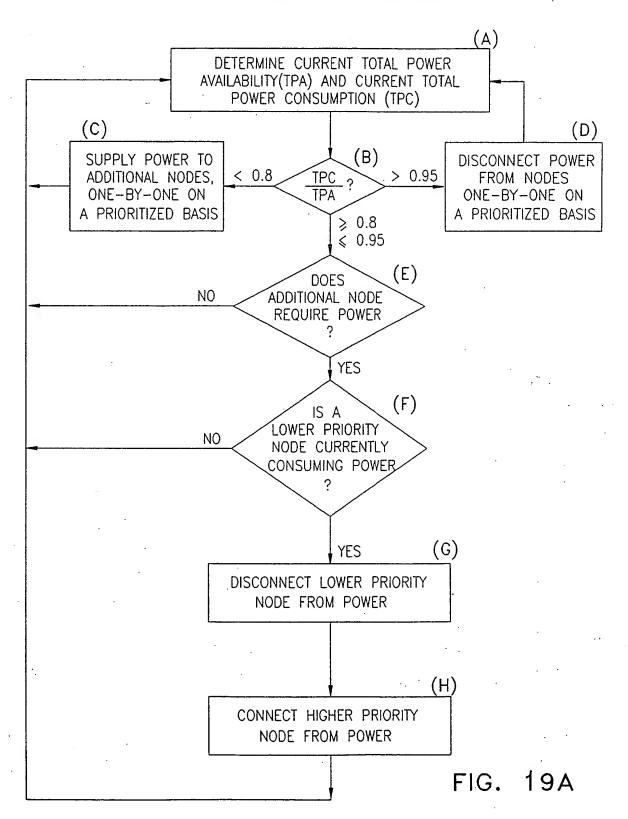


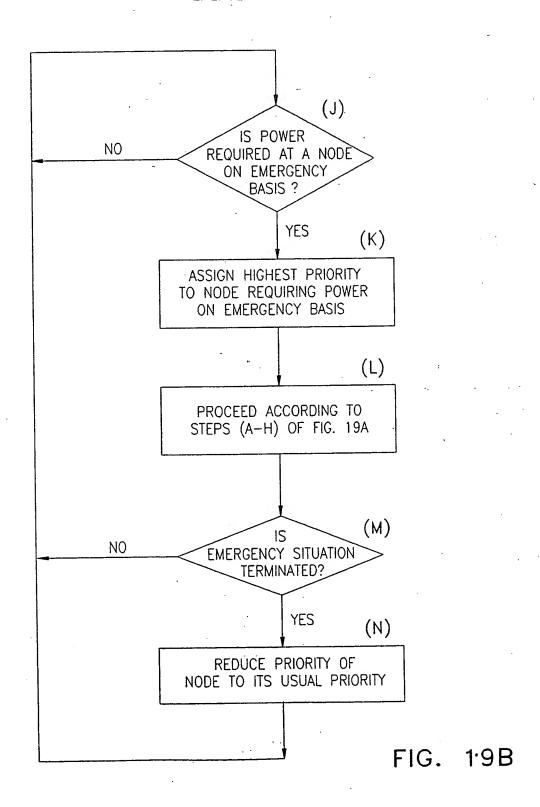
FIG. 18B



### INVOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR NO FUNCTIONALITY



## INVOLUNTARY POWER MANAGEMENT, FULL FUNCTIONALITY OR NO FUNCTIONALITY EMERGENCY OVERRIDE



# INVOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR NO FUNCTIONALITY QUEUE CONTROLLED PRIORITY

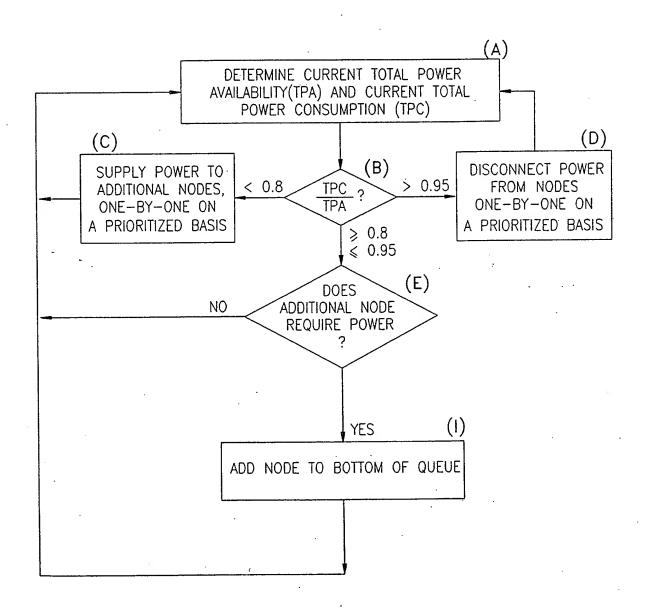
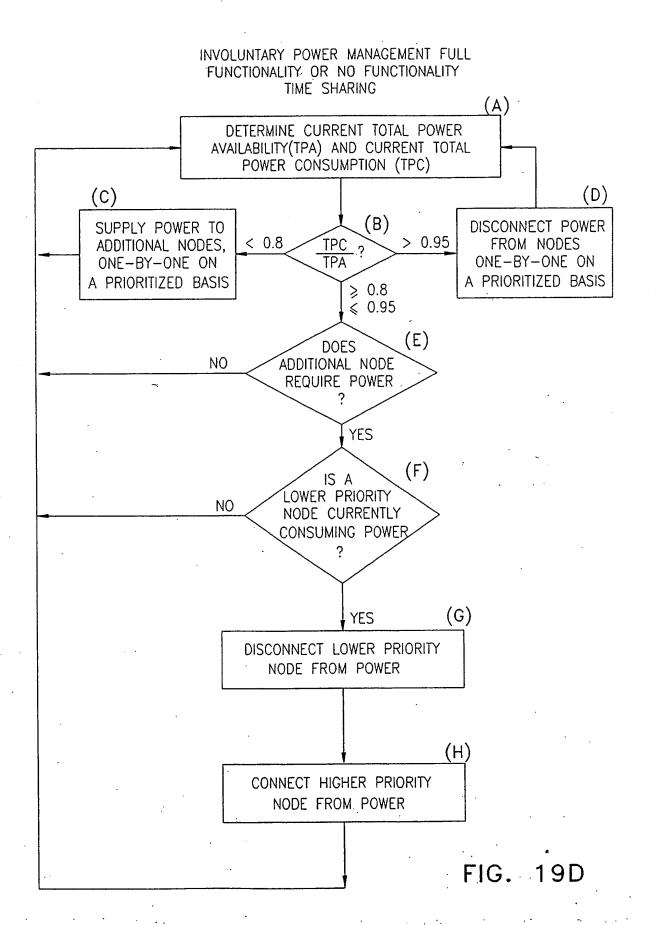
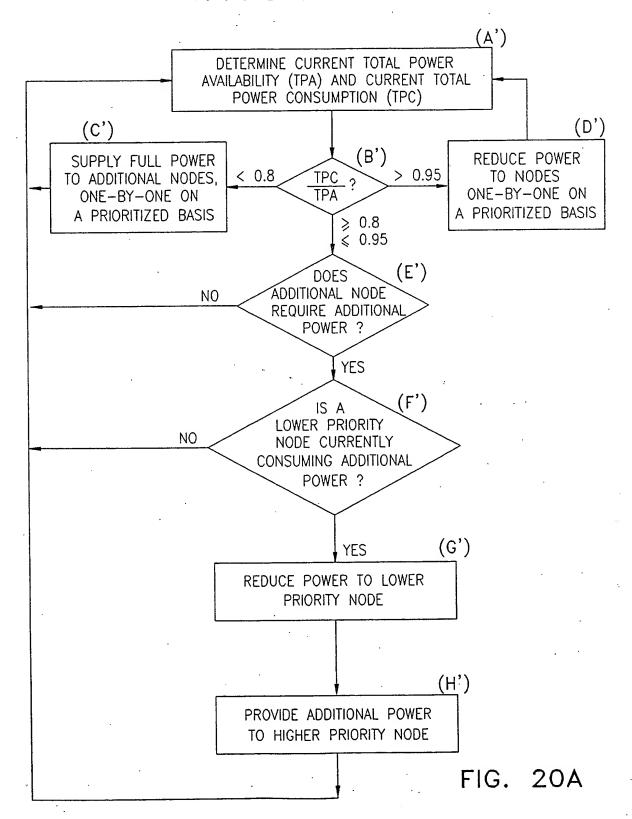
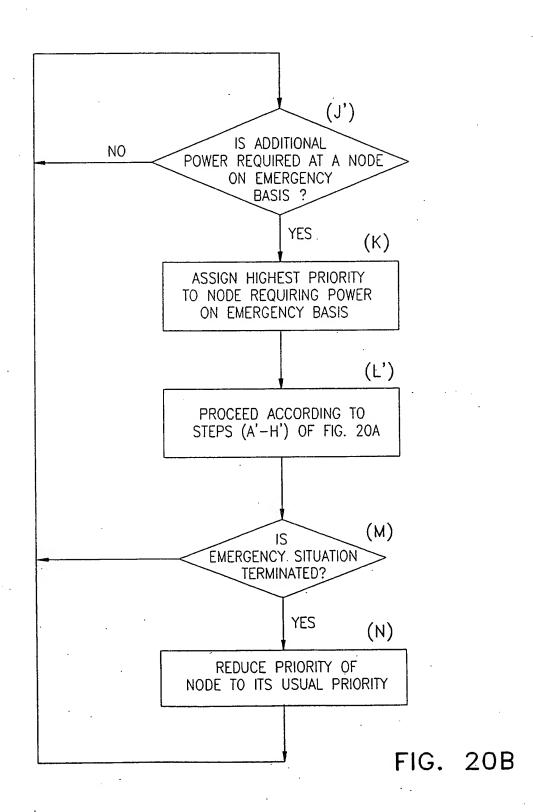


FIG. 1.9C



### INVOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR REDUCED FUNCTIONALITY





#### INVOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR REDUCED FUNCTIONALITY QUEUE CONTROLLRD PRIORITY

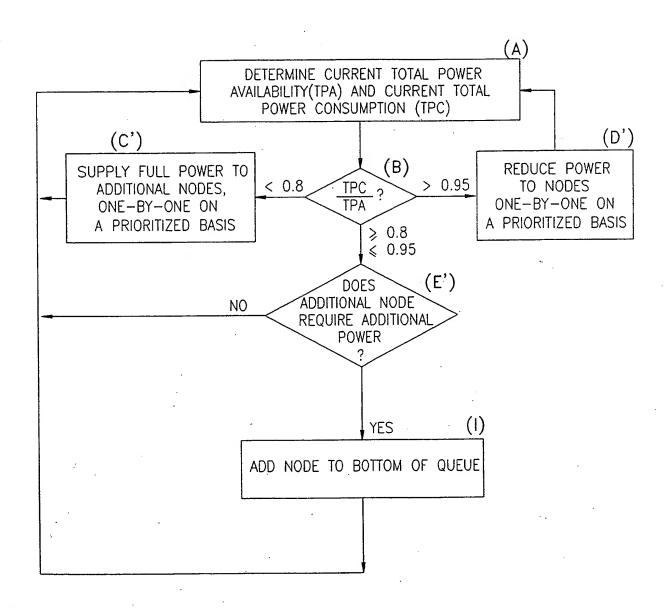
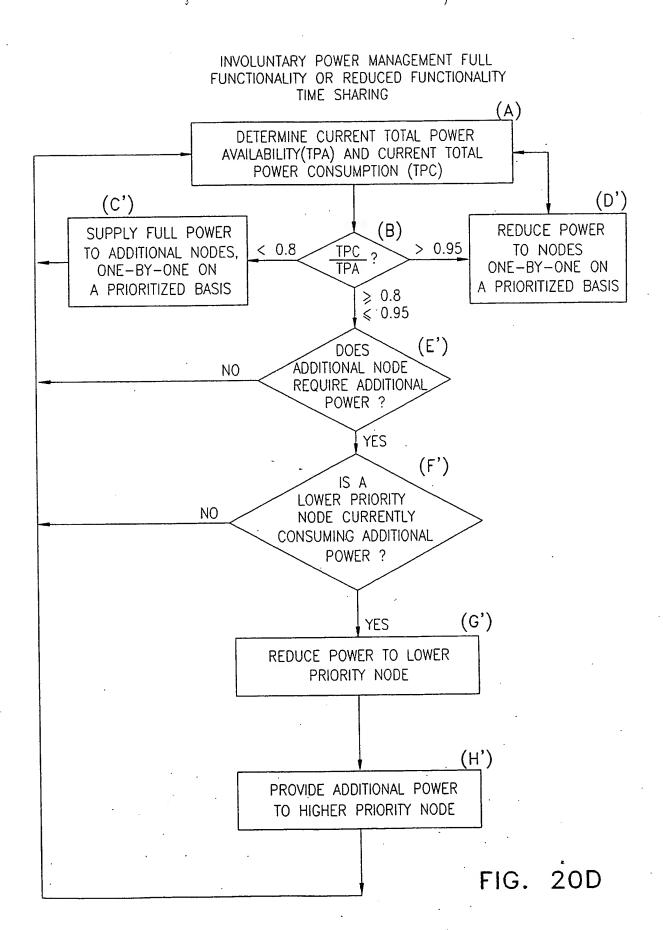


FIG. 20C



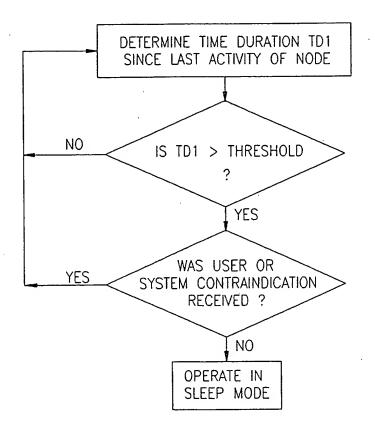


FIG. 21A

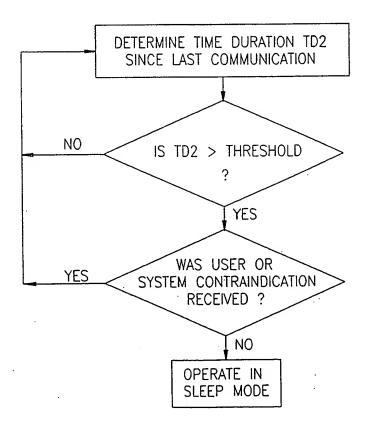


FIG. 21B

FIG. 21C

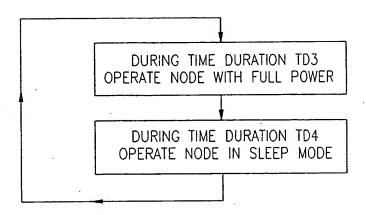
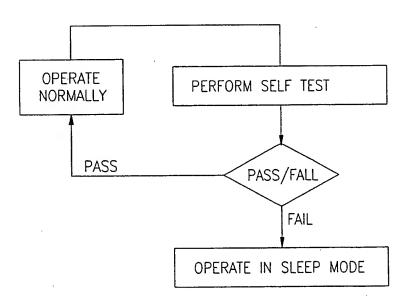


FIG. 21D



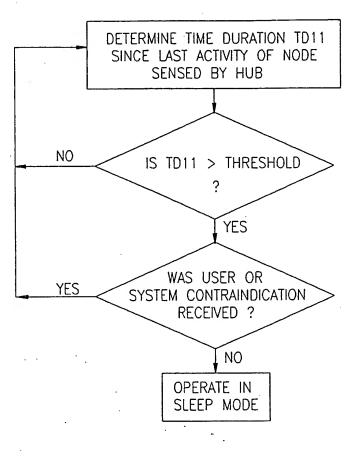


FIG. 22A

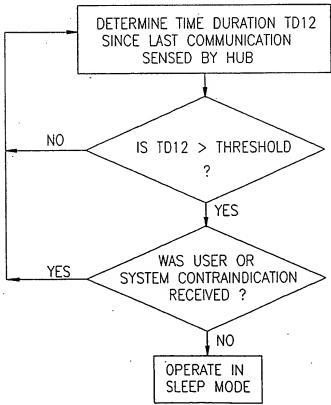


FIG. 22B

FIG. 22C

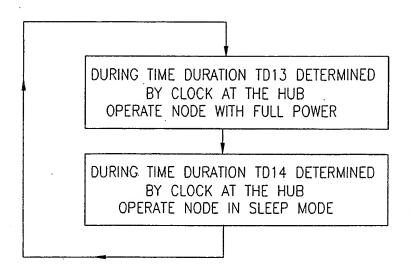
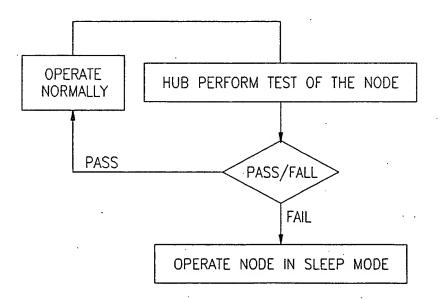
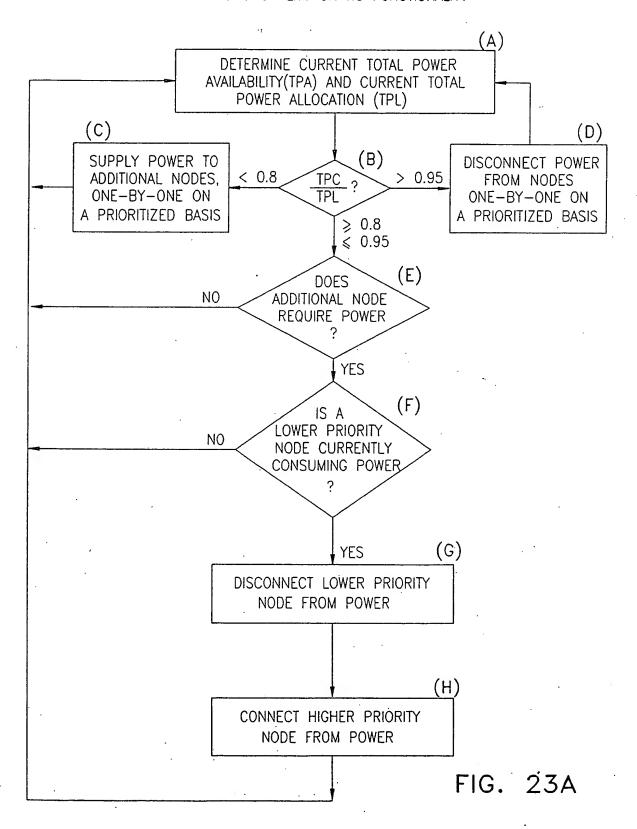


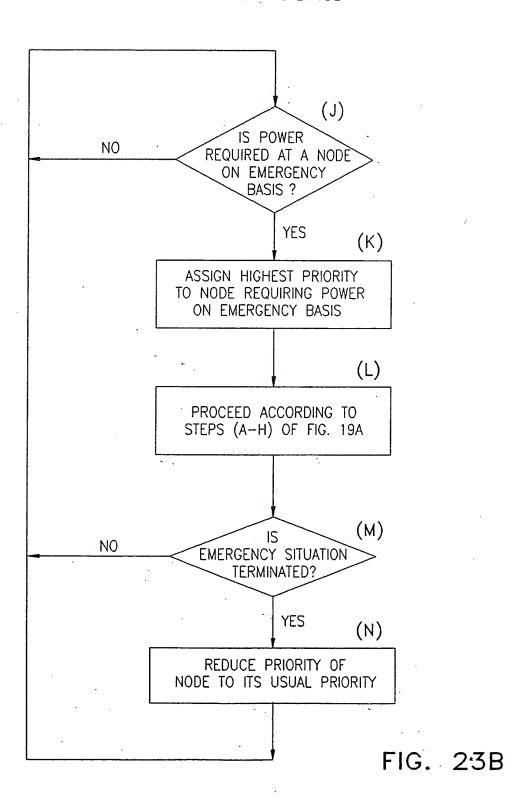
FIG. 22D



### VOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR NO FUNCTIONALITY



#### VOLUNTARY POWER MANAGEMENT, FULL FUNCTIONALITY OR NO FUNCTIONALITY EMERGENCY OVERRIDE



#### VOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR NO FUNCTIONALITY QUEUE CONTROLLED PRIORITY

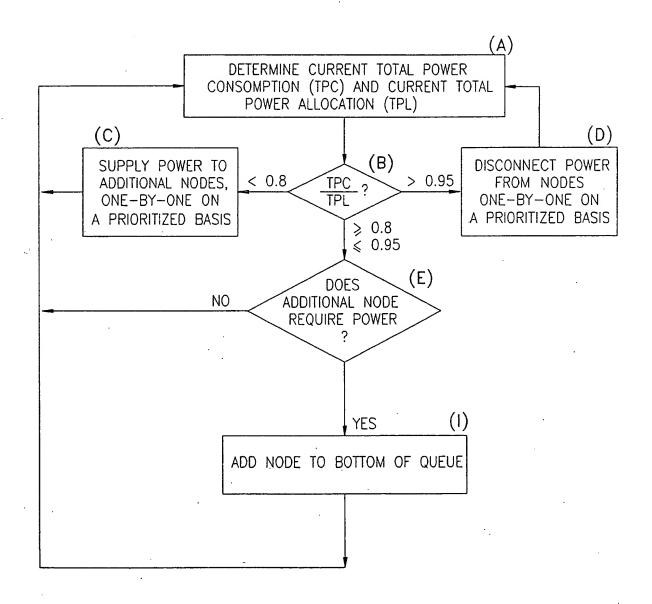
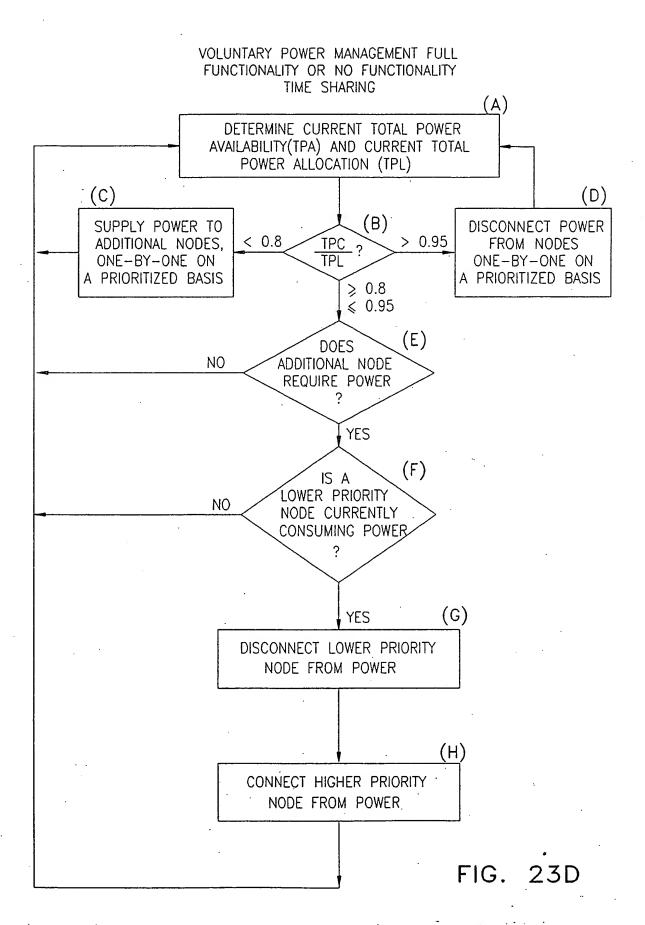
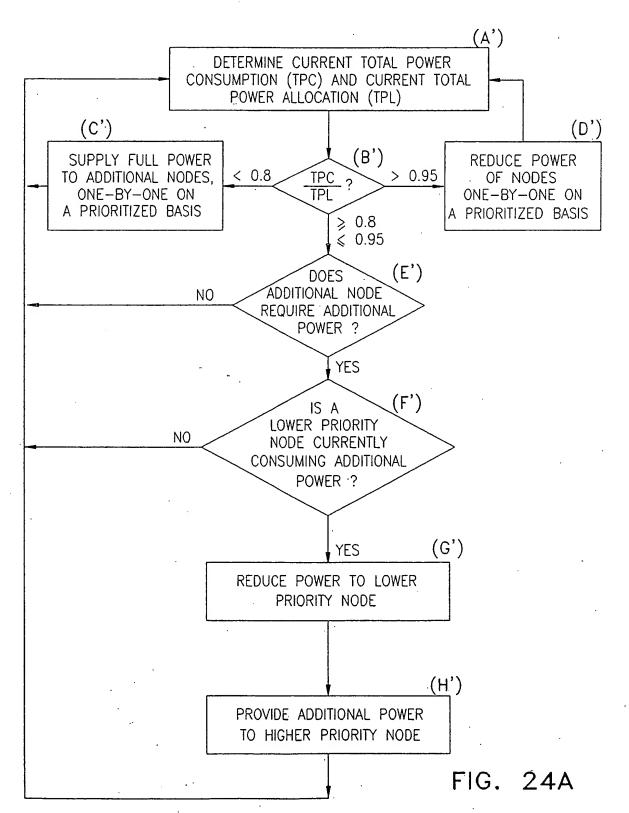
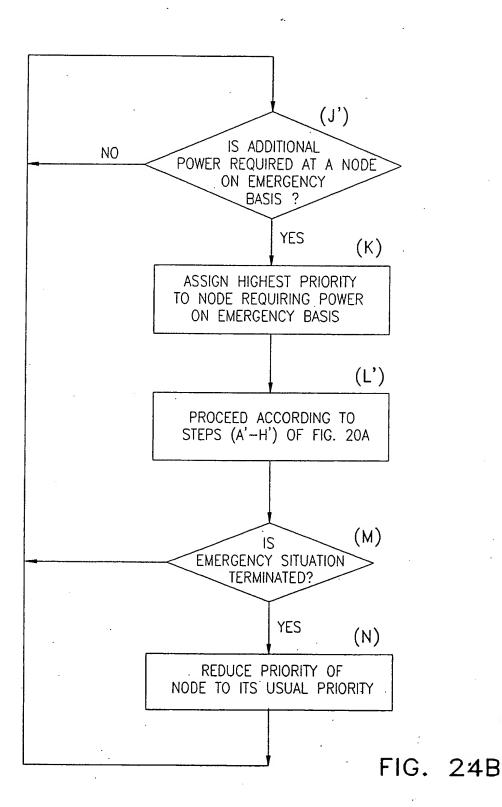


FIG. 23C



### VOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR REDUCED FUNCTIONALITY





#### VOLUNTARY POWER MANAGEMENT FULL FUNCTIONALITY OR REDUCED FUNCTIONALITY QUEUE CONTROLLED PRIORITY

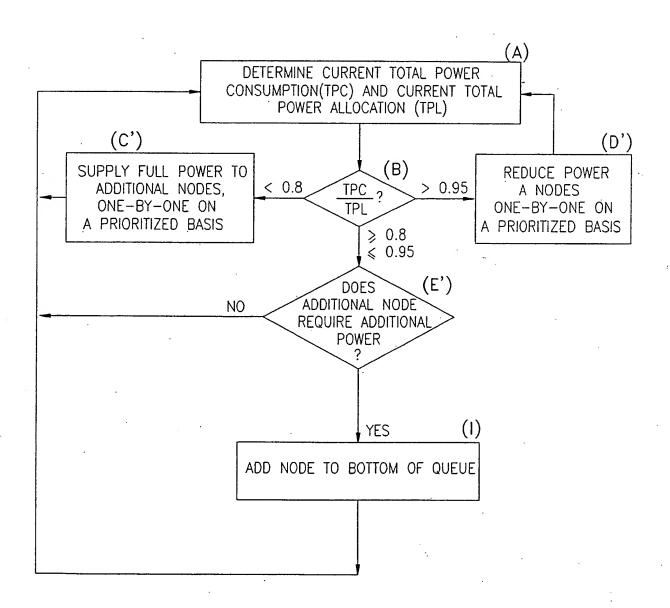


FIG. 24C

